

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"5,943,515"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/21 15:48
L2	16976	CCD and film same camera	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/21 15:49
L3	77	(advantage near3 CCD and film) same camera	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/21 15:50
L4	84	(advantage near3 CCD and film) same camera	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/21 15:50
S1	19	((NORMAN) near2 (STALLER)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:02
S2	8	"5960217"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:09
S3	44	("20020051197" "20020081111" "20020081111" "20030115250" "20050024499" "4192587" "4262301" "4285584" "4345826" "4345828" "4395102" "4423936" "4937676" "4941011" "5032911" "5049911" "5050001" "5128773" "5673190" "5742373" "5742905" "5754305" "5802413" "5822637" "5881326" "5894326" "5920298" "5943515" "5946031" "5991290" "6081076" "6160960" "6205294" "6275104" "6314476" "6356356" "6396565" "6445694" "6473498" "6516147" "6594032" "6633635" "6999114" "7206806" "7233408").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:14
S4	258	photocell near3 (light energy)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:17
S5	9	photocell near3 (light energy) near3 Sens\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:18

S6	30	("3680457" "3681649" "3682056" "3709123" "3836924" "4003065" "4485336" "4589015" "4717861" "4853600" "4918519" "5001552" "5065232" "5132825" "5191406" "5379069" "5418564" "5485201" "5838369").PN. OR ("6081076").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:22
S7	3	S6 and (fill-in or fill in or fill adj3 flash or fill-flash)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:25
S8	4053	((ambient or visible) and infrared) near3 sens\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:27
S9	9183	(fill-in or fill in or fill adj3 flash or fill-flash)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:28
S10	31	S8 and S9	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:28
S11	9	"5049911"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:31
S12	3	("4304476" "6167200").PN. OR ("6516147").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/06 14:35
S13	45	("20010031142" "20020051197" "20020081111" "20020081111" "20030115250" "20050024499" "4192587" "4262301" "4285584" "4345826" "4345828" "4395102" "4423936" "4937676" "4941011" "5032911" "5049911" "5050001" "5128773" "5673190" "5742373" "5742905" "5754305" "5802413" "5822637" "5881326" "5894326" "5920298" "5943515" "5946031" "5991290" "6081076" "6160960" "6205294" "6275104" "6314476" "6356356" "6396565" "6445694" "6473498" "6516147" "6594032" "6633635" "6999114" "7206806" "7233408").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/13 13:36

S14	100	("20010031142" "20020051197" "20020081111" "20020081111" "20030115250" "20050024499" "4192587" "4262301" "4285584" "4345826" "4345828" "4395102" "4423936" "4937676" "4941011" "5032911" "5049911" "5050001" "5128773" "5673190" "5742373" "5742905" "5754305" "5802413" "5822637" "5881326" "5894326" "5920298" "5943515" "5946031" "5991290" "6081076" "6160960" "6205294" "6275104" "6314476" "6356356" "6396565" "6445694" "6473498" "6516147" "6594032" "6633635" "6999114" "7206806" "7233408").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 13:36
S15	1	10/662763.app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 13:37
S16	84	(sens\$4 or measur\$4)near3 level near3 light near3 (scene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:08
S17	1976	scanning aperture or sampling aperture	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:10
S18	3	S17 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:10
S19	6	("4894678").URPN.	USPAT	ADJ	ON	2010/04/13 17:13

S20	196	(flash or strobe) and S17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:16
S21	9	(flash or strobe) and S17 and level near3 light near3 (scene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:16
S22	19	("4358186").URPN.	USPAT	ADJ	ON	2010/04/13 17:19
S23	16	("5732293").URPN.	USPAT	ADJ	ON	2010/04/13 17:19
S24	1428	scanning aperture or sampling aperture and "348"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:20
S25	1421	scanning aperture or sampling aperture and "348". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:20
S26	1423	scanning aperture or sampling aperture and ("348". clas. or "396".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:21
S27	352	(scanning aperture or sampling aperture) and ("348".clas. or "396".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:21
S28	36	(scanning aperture or sampling aperture) and ("348".clas. or "396".clas.) and (flash or strobe)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 17:21
S29	0	PCT/US04/30002	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/14 12:35

S30	34	(scanning aperture or sampling aperture) and ("348".clas. or "396".clas.) and (flash or strobe) and (illuminat\$4 or extonguish\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/14 12:36
S31	2	("5189464").URPN.	USPAT	ADJ	ON	2010/04/14 12:38
S32	4	("5124739").URPN.	USPAT	ADJ	ON	2010/04/14 12:38
S33	2	("5117252").URPN.	USPAT	ADJ	ON	2010/04/14 12:39
S34	0	("4941011").URPN.	USPAT	ADJ	ON	2010/04/14 12:39
S35	6	("4894678").URPN.	USPAT	ADJ	ON	2010/04/14 12:39
S36	3	("4717935").URPN.	USPAT	ADJ	ON	2010/04/14 12:40
S37	15	S31 or S32 or S33 or S35 or S36	USPAT	ADJ	ON	2010/04/14 12:42
S38	15	S31 or S32 or S33 or S35 or S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/14 12:42
S39	0	11/178992.app.	USPAT	ADJ	ON	2010/04/14 15:04
S40	1	11/178992.app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/14 15:04
S41	1	11/178992.app. and appointment	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/14 15:07
S42	0	WO 2006/043456	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/14 15:34
S43	6	"2006043456"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/14 15:34

S44	569	396/331,61,175.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:19
S45	1076	348/370,371,131-133.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:19
S46	21	S45 and S44	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:19
S47	0	(ambient nad infrared)near3 light	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:22
S48	8387	(ambient and infrared)near3 light	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:23
S49	38	S48 and S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:23
S50	1800	blade shutter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:27
S51	0	blade shutter and apretures	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:27
S52	1108	blade shutter and apertures	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:28

S53	44	blade shutter and apertures and visible and infrared	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:28
S54	2	blade shutter and apertures and visible and infrared and fill flash	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:29
S55	2	"6081076".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:32
S56	0	2002/081111	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:32
S57	4	"2002081111"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:32
S58	3	"4941011"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:32
S59	9	S55 or S57 or S58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:34
S60	12	("6081076").URPN.	USPAT	ADJ	ON	2010/04/16 16:35
S61	1	"5049911".pn.	USPAT	ADJ	ON	2010/04/16 16:40
S62	119	348/227.1.ccls.	USPAT	ADJ	ON	2010/04/16 16:48
S63	131	348/227.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:49

S64	87	348/227.1.ccls. and @pd<="20030915"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:49
S65	222	(fill-in or fill in)near3 (flash or strobe)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:58
S66	41	(fill-in or fill in)near3 (flash or strobe) and "348".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:58
S67	21	(fill-in or fill in)near3 (flash or strobe) and "348".clas. and @pd<="20030915"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/16 16:59
S68	20	("3680457" "3681649" "3682056" "3709123" "3836924" "4003065" "4485336" "4589015" "4853600" "4918519" "5001552" "5132825" "5191406" "5379069" "5418564" "5485201").PN. OR ("5909245").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/16 17:00
S69	0	integrat\$3 near3 light near3 (CCD or image sens\$4) and illuminat\$4 near3 (flash or strobe or light\$4)(unit or device or element or apparatus) and extingusih\$4 near3 (flash or strobe or light \$4)(unit or device or element or apparatus)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/16 17:03
S70	0	illuminat\$4 near3 (flash or strobe or light\$4)(unit or device or element or apparatus) and extingusih\$4 near3 (flash or strobe or light \$4)(unit or device or element or apparatus)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/16 17:03
S71	9	illuminat\$4 near3 (flash or strobe or light\$4)(unit or device or element or apparatus) and extinguish\$4 near3 (flash or strobe or light \$4)(unit or device or element or apparatus)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/04/16 17:03

S72	17	("20020191102" "20040090548" "20040240872" "20050231633" "20050225977" "20050225980" "5619266" "6657671" "6744470"). PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:28
S73	814	photometry sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:29
S74	67	photometry sensor and ((visible or ambient) and infrared)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:30
S75	8	photometry sensor and ((visible or ambient) and infrared) and (flash or strobe or lighting or light)(unit or element or device or apparatus)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:31
S76	8	photometry sensor and ((visible or ambient) and infrared) and (flash\$4 or strobe or lighting or light) (unit or element or device or apparatus)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:31
S77	1	10/662763.app. and ((visible or ambient) and infrared)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:34
S78	1	predetermined near5 infrared near5 sensed near5 (flash\$3 or strobe) near5 illumination	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:36
S79	1	infrared near5 sensed near5 (flash\$3 or strobe) near5 illumination	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:36
S80	1	predetermined same infrared near5 sensed near5 (flash\$3 or strobe) same illumination	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:37

S81	1	predetermined same infrared near5 sensed near5 (flash\$3 or strobe)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:37
S82	58	predetermined same (infrared near5 sens\$4 same (flash\$3 or strobe))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:37
S83	8	predetermined same (infrared near5 sens\$4 same (flash\$3 or strobe)) and "348".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:37
S84	48825	((ambinet or visible) and infrared) near3 light	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:39
S85	4541025	(electronic camera or camera or imag\$4 or image capture or image pick up or image pickup)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:40
S86	1175969	(electronic camera or camera or (imag\$4 (device or element or apparatus)) or image capture or image pick up or image pickup)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:42
S87	0	photometry near3 sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:43
S88	1192	photometry near3 sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:43
S89	1128220	(flash\$4 or (lighting or light) or strobe)near3(device or unit or element or apparatus)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:45

S90	37	S89 and S88 and S86 and S84	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:45
S91	3192	((near-field and far-field))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 14:59
S92	1	((near-field and far-field)) and (fill-flash or fillflash or fill flash)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:00
S93	1	((near\$1field and far \$1field)) and (fill-flash or fillflash or fill flash)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:00
S94	435	(fill-flash or fillflash or fill flash)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:00
S95	0	(fill-flash or fillflash or fill flash) same (background and foreground)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:00
S96	0	(fill-flash or fillflash or fill flash) and(background and foreground)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:00
S97	369	(fill-flash or fillflash or fill flash) and(background)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:01
S98	99	(fill-flash or fillflash or fill flash) same(background)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:01

S99	3	S84 and S98	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:01
S100	264	(fill-flash or fillflash or fill flash) and ("348".clas. or "396".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:02
S101	0	(fill-flash or fillflash or fill flash) same expousre control \$4 and ("348".clas. or "396". clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:03
S102	0	(fill-flash or fillflash or fill flash) and expousre control \$4 and ("348".clas. or "396". clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:03
S103	126	(fill-flash or fillflash or fill flash) and exposure control \$4 and ("348".clas. or "396". clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:03
S104	15	S103 and S84	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/19 15:04
S105	0	("4941011").URPN.	USPAT	ADJ	ON	2010/04/19 15:05
S106	1	"4941011"	USPAT	ADJ	ON	2010/04/19 15:49

EAST Search History (Interference)

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4/ 21/ 2010 4:53:03 PM**C:\ Documents and Settings\ sgebriel\ My Documents\ EAST\ Workspaces\ Application_10662763New.
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